CLAIMS

1.   (Currently Amended) An edge node comprising:

one or more media servers capable of simultaneously serving both live and non-

live content;

a private <u>Virtual</u> <u>Local</u> <u>Area</u> <u>Network</u> (VLAN), connected to the media servers,

that receives content from a <u>Network</u> <u>Operations</u> <u>Center</u> (NOC) via a satellite link and

distributes it to the media servers;

a computer with an attached display screen; and

a public VLAN, connected to the media servers, that transmits the content from

the media servers to the computer.

2.   (Previously Presented) The edge node of claim 1, where the public VLAN

interfaces with the computer via a wireless network.

3.   (Previously Presented) The edge node of claim 1, where the public VLAN

interfaces with the computer via a wired network.

4.   (Previously Presented) The edge node of claim 1, where the one or more media

servers, the private VLAN, the computer, and the public VLAN are contained in a

portable enclosure.

5.   (Cancelled) ~~The edge node of claim 1, further including worldwide electrical~~

~~power connections.~~

6.   (Currently Amended) An edge node that receives content from a <u>Network</u>

<u>Operations</u> <u>Center</u> (NOC) via a satellite link and displays it, the edge node comprising:

a processor that executes code capable of serving both live and non-live content;

a satellite interface, connected to the processor, that receives the content from the

satellite link: and

a display interface, connected to the processor.

7.   (Currently Amended) A method for displaying content received from <u>Network</u>

<u>Operations</u> <u>Center</u> (NOC) comprising:

using a private <u>Virtual</u> <u>Local</u> <u>Area</u> <u>Network</u> (VLAN) to receive content from a

satellite link;

distributing the content from the private VLAN to one or more media servers

capable of simultaneously serving both live and non-live content;

using a public VLAN to transmit the received content from the media servers to a

computer with an attached display screen; and

displaying the transmitted content using the computer with an attached display

screen;

where the private VLAN, the one or more media servers, the public VLAN, and

the computer with an attached display screen are contained in a portable enclosure.

8.   (Currently Amended) A method for displaying content received from a <u>Network</u>

<u>Operations</u> <u>Center</u> (NOC) comprising:

using a satellite interface of a computer to receive content from the NOC over a satellite link;

using a processor of the computer to execute code, capable of serving both live and non-live content, to serve the received content;

outputting the served content using a display interface of the computer; and where the computer is contained in a portable enclosure.